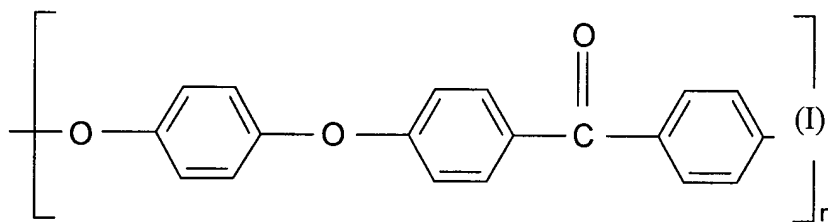


IN THE CLAIMS:

The following is a complete listing of claims in this application.

1. (original) Needle constituted of a cylindrical body (1, 14) which is extended along a longitudinal axis X-X' at least one end (2) of which is beveled, the cylindrical body (1, 14) being made of a polyarylethercetone polymer of the following formula (1):



characterized in that it further comprises at least three reinforcement wires (3, 4, 5 ; 6, 7 ,8 ,9 ; 10, 11, 12, 13) embedded in the polyarylethercetone polymer of formula (1) and extending parallel to longitudinal axis X-X', and being even-tensioned throughout the length of hollow body (1, 14) and distributed such that each pair of wires (3, 4 ; 4, 5 ; 3, 5 ; 6, 7 ; 7, 8 ; 8, 9 ; 7, 9 ; 10, 11 ; 11, 12 ; 12, 13 ; 10,13) defines an identical center angle.

2. (original) Needle according to claim 1, characterized in that the polyarylethercetone polymer of formula (1) further comprise fillers selected from carbon fibers, glass fibers, graphite granules, polytetrafluoroethylene (PTFE) granules, black carbon granules and mixtures of two or more of the above.

3. (currently amended) Needle according to ~~any one of claims 1 to 2~~ claim 1, characterized in that the said at least three wires (3, 4, 5; 6, 7, 8, 9, 10, 11, 12, 13) are made of

316 stainless steel.

4. (currently amended) Needle according to ~~any one of claims 1 to 3~~ claim 1, characterized in that the said set of at least three wires (3, 4, 5 ; 6, 7, 8, 9) are of circular section.

5. (currently amended) Needle according to ~~any one of claims 1 to 3~~ claim 1, characterized in that the said set of at least three wires (10, 11, 12 ; 13) are of elliptical section.

6. (currently amended) Needle according to ~~any one of claims 1 to 5~~ claim 1, characterized in that the hollow body (1, 14) is of circular section.

7. (currently amended) Needle according to ~~any one of claims 1 to 6~~ claim 1, characterized in that the hollow body (14) is beveled at both ends.

8. (currently amended) Injection syringe ~~made up~~
comprising:

- of a piston,
- of a pump body equipped with an end fitting for fitting of an injection needle, and
- an injection needle,

characterized in that it is equipped with a needle according to ~~any one of claims 1 to 6~~ claim 1.

9. (original) Syringe according to claim 8 characterized in that the pump body equipped with its end-fitting and the piston are made up of a polyarylethercetone polymer of formula (1).

10. (currently amended) Syringe according to claim 8 ~~or~~ 9, characterized in that the pump body equipped with its end-fitting and the piston are made of a polyarylethercetone polymer of formula (1), comprising fillers selected from glass fibers, carbon fibers, graphite granules, polytetrafluoroethylene (PTFE) granules, carbon black granules

and mixtures of two or more thereof.

11. (currently amended) Recipient connector ~~constituted~~
of comprising:

- ~~of~~ a first hollow section (17) suitable for fitting around neck (18) of a first recipient (15),
- ~~of~~ a second hollow section (19) suitable for fitting around neck (20) of a first recipient (16),

the first hollow section (17) and the second hollow section (19) being separated from each other by a horizontal wall (21) and

- a means of perforation (14) of elastic capsules (22, 23) of recipients (15, 16),

characterized in that the means of perforation (14) is a needle according to claim 7 located at the center of the horizontal wall (21).

12. (original) Connector according to claim 11 characterized in that the second hollow section (19) further comprises a port (24) for admission of a gas.

13. (currently amended) Connector according to claim 11 ~~or 12~~ characterized in that the first hollow section (17) further comprises means for attachment (25) of the connector to neck (18) of recipient (15).

14. (currently amended) Connector according to ~~any one of claims 11 to 13~~ claim 11, characterized in that the first hollow section (17), the second hollow section (19) and the separating wall (21) are made of a polyarylethercetone polymer of formula (1).

15. (original) Connector according to claim 14, characterized in that the polyarylethercetone polymer of formula (1) comprises fillers selected from carbon fibers, glass fibers, graphite granules, polytetrafluoroethylene (PTFE) granules, black carbon granules and mixtures of two or more thereof.